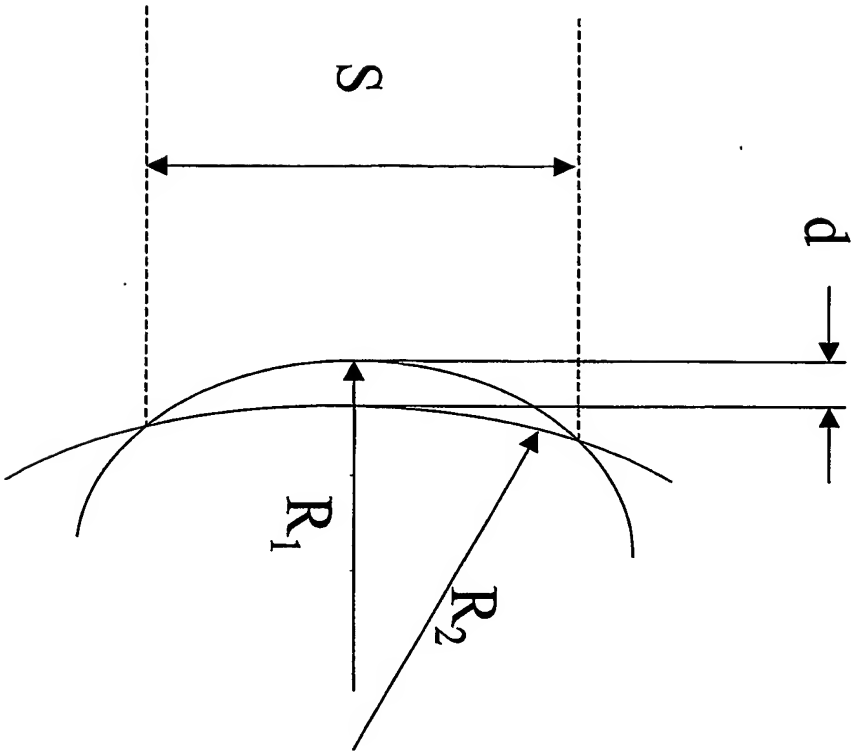
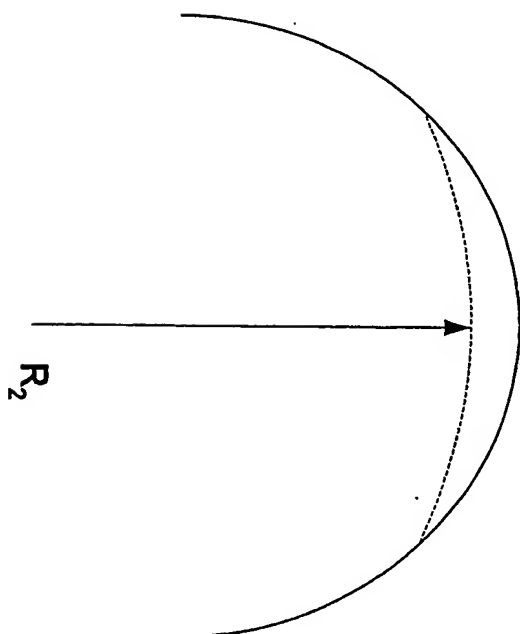
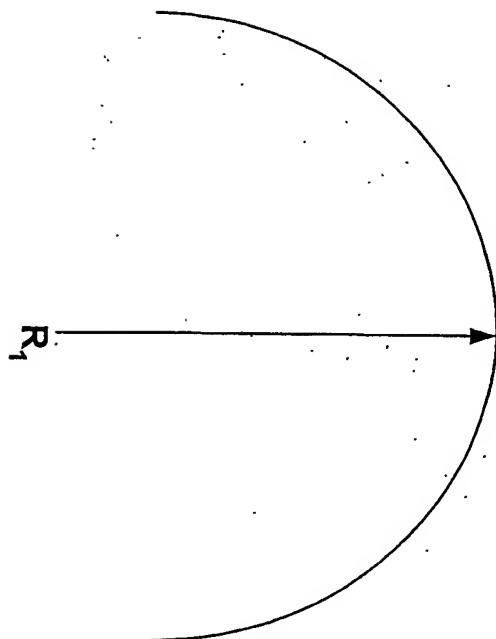


Fig. 1



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Fig. 2



CONVENTIONAL METHODS WANT TO  
RESHAPE CORNEA AND FLATTEN IT TO  
MITIGATE MYOPIA

$R_1$  IS TOO CURVED,  $R_2$  IS DESIRED CURVE

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**Fig. 3**

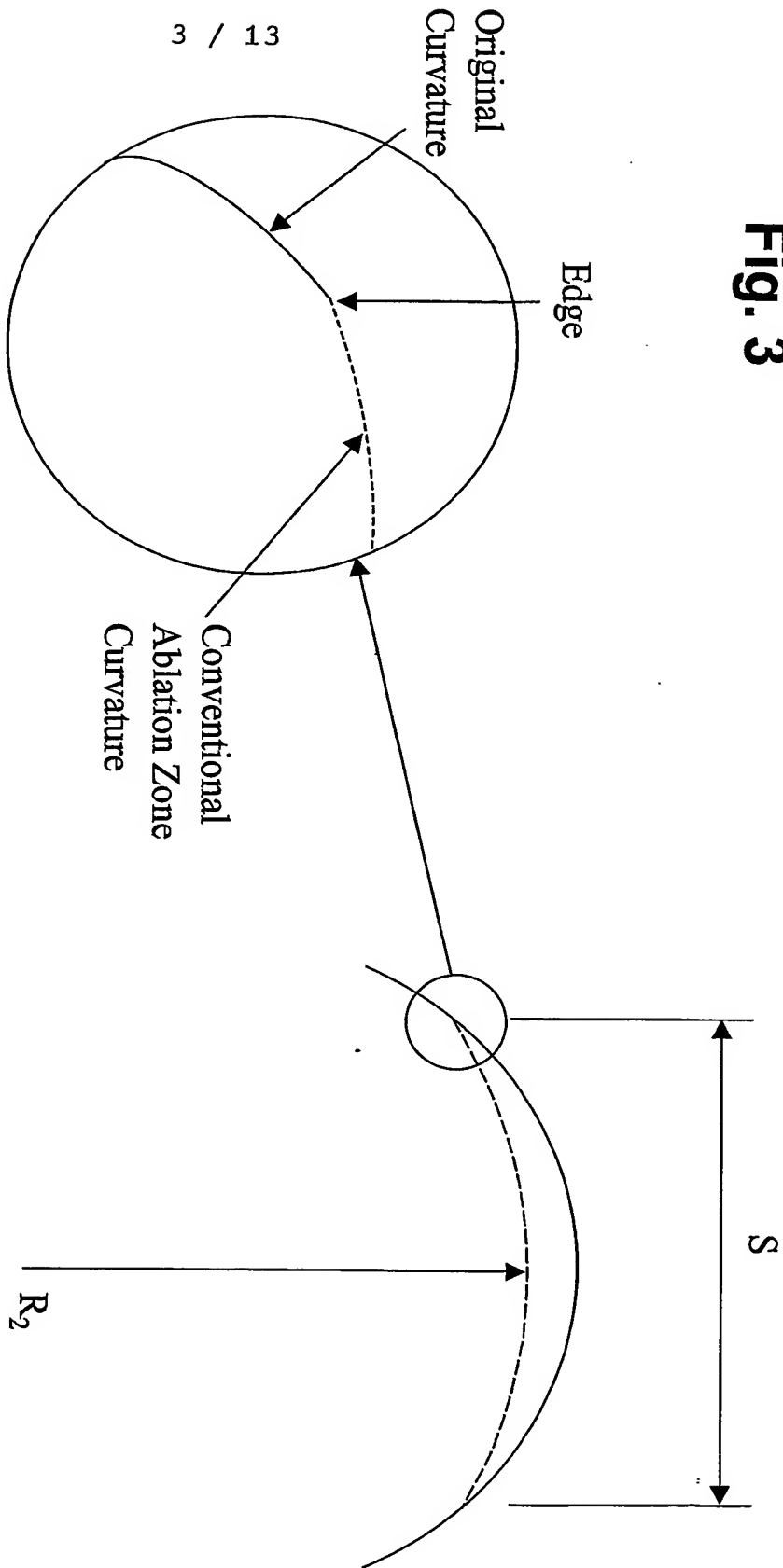


Fig. 4

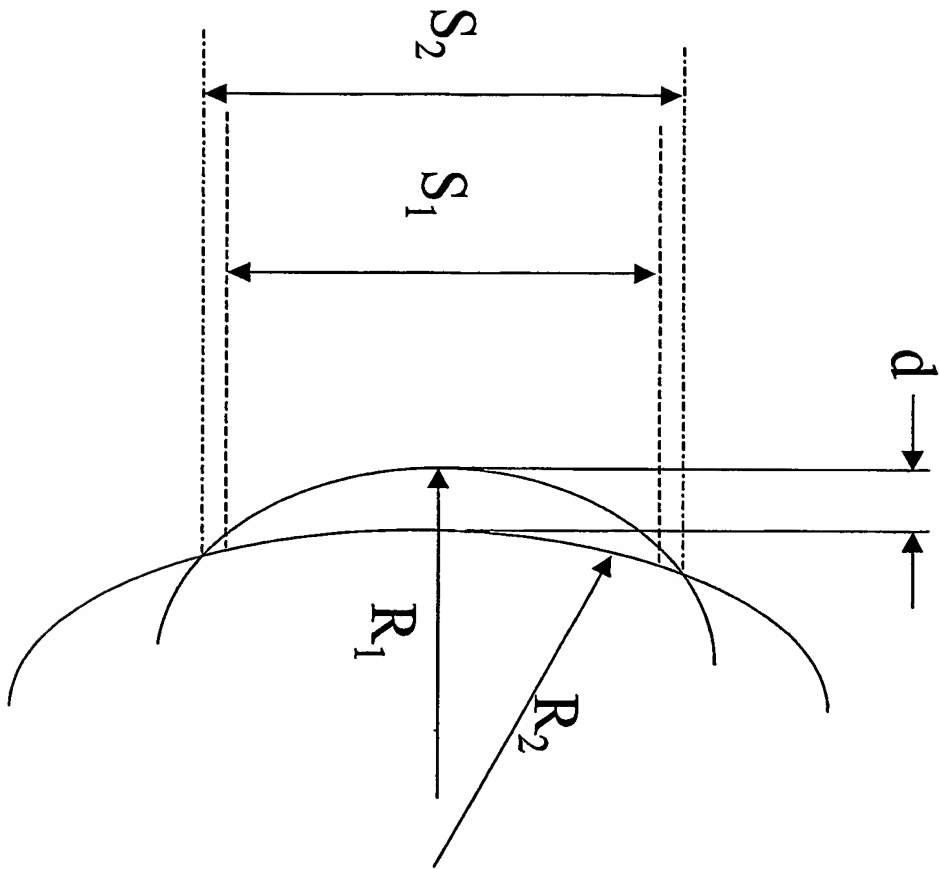
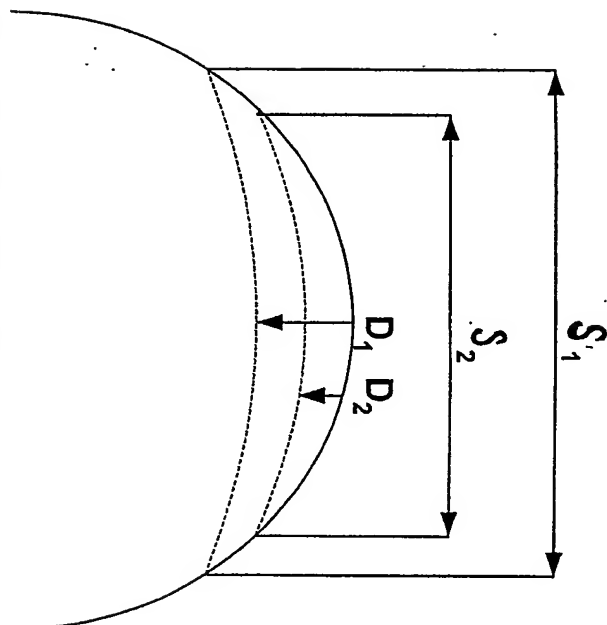
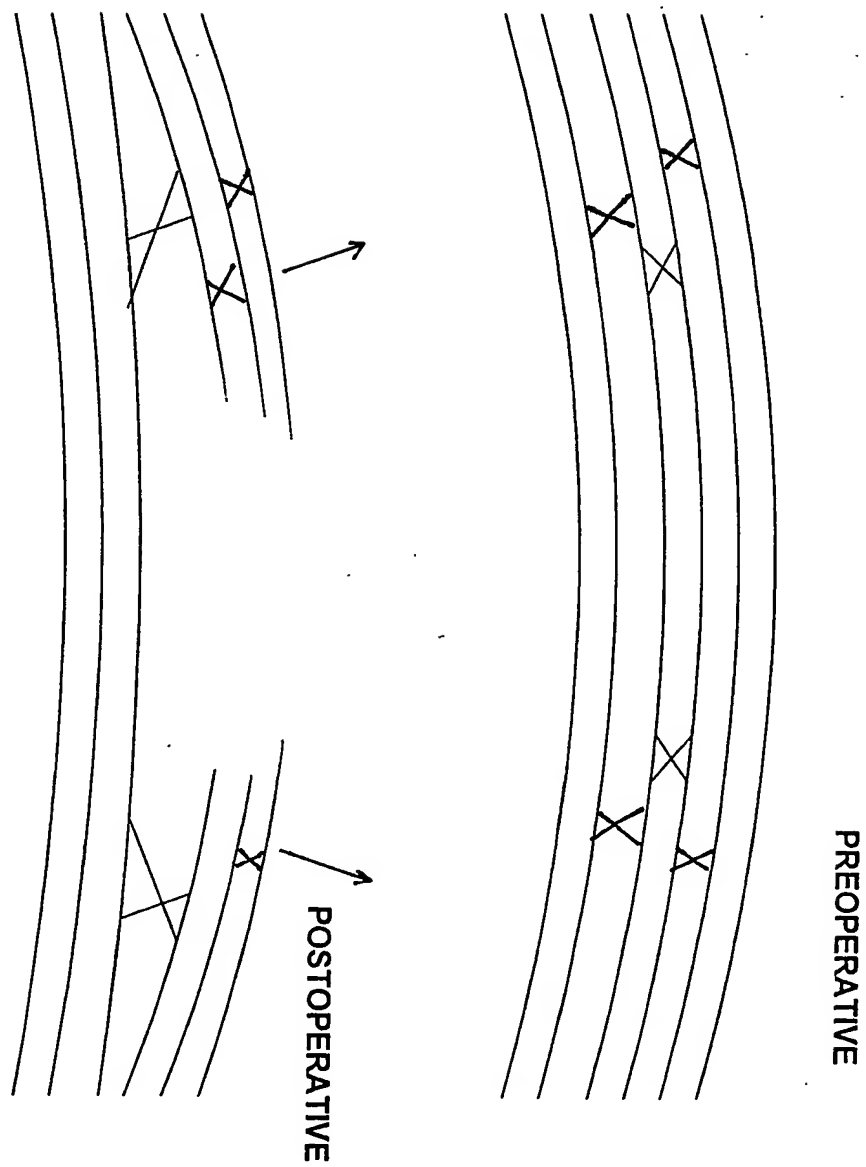


Fig. 5



DIFFERENT OPTICAL ZONE WIDTHS LEAD TO  
DIFFERENT DEPTHS. WIDTH OF OPTICAL ZONE  
LIMITED BY FINITE DEPTH OF ABLATABLE  
CORNEA AND AVAILABLE TRANSITION ZONE.



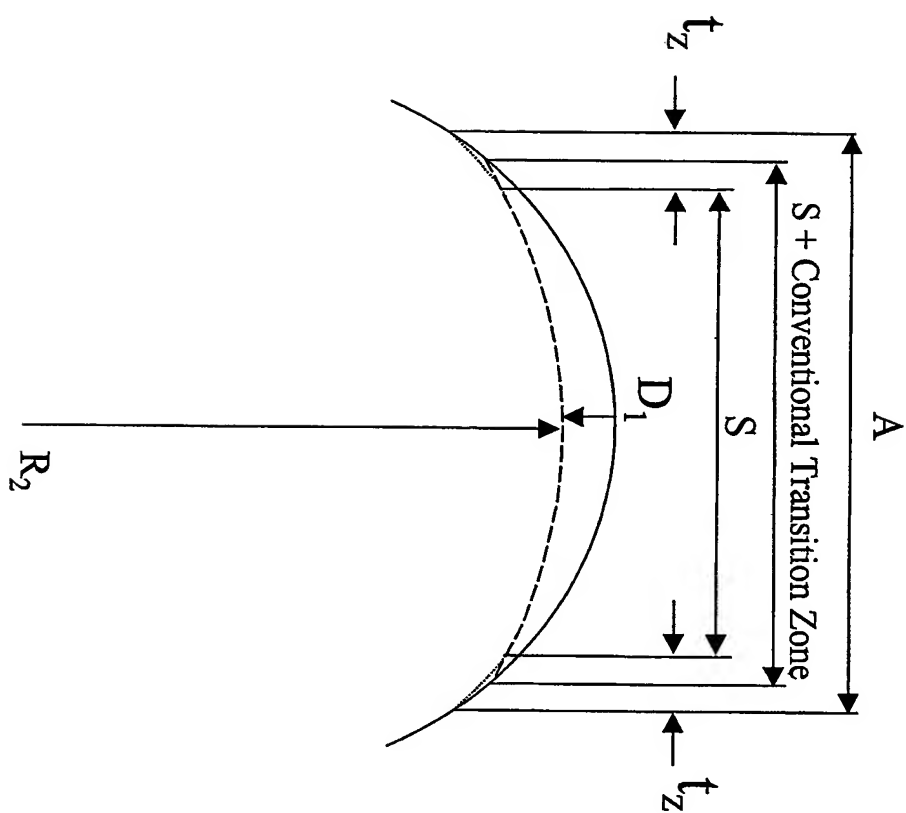
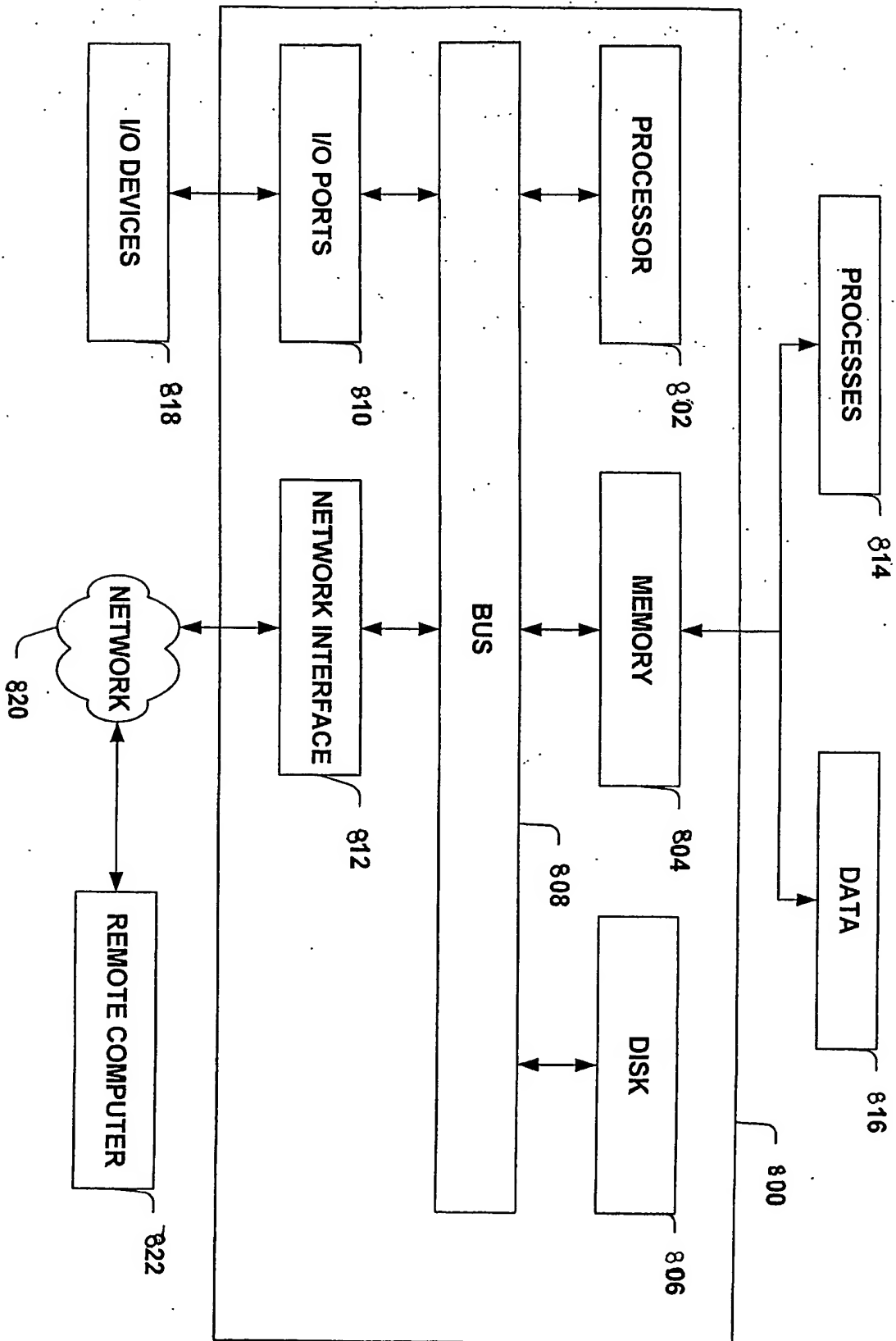


Fig. 7

Fig. 8





**Fig. 9**

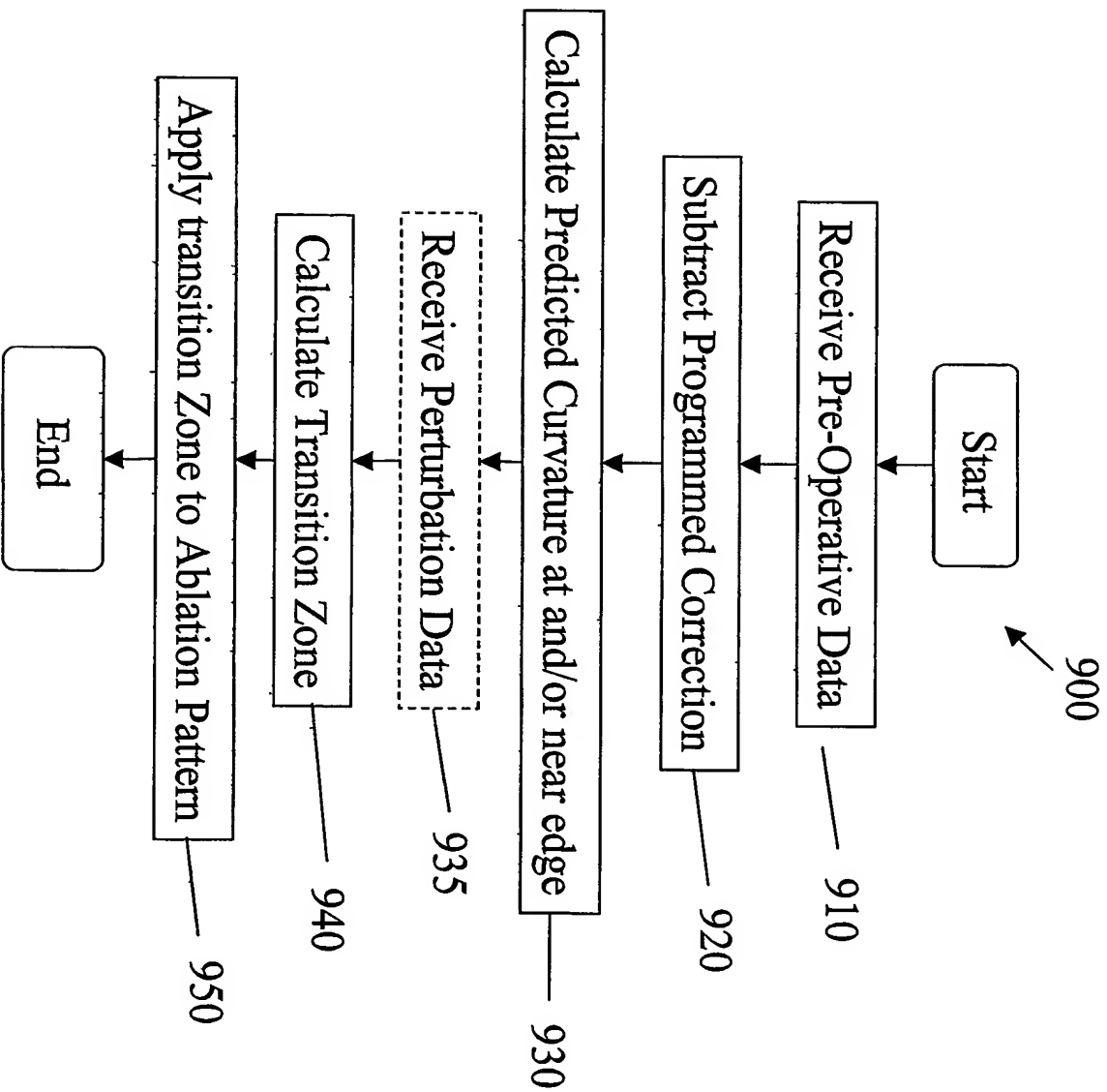
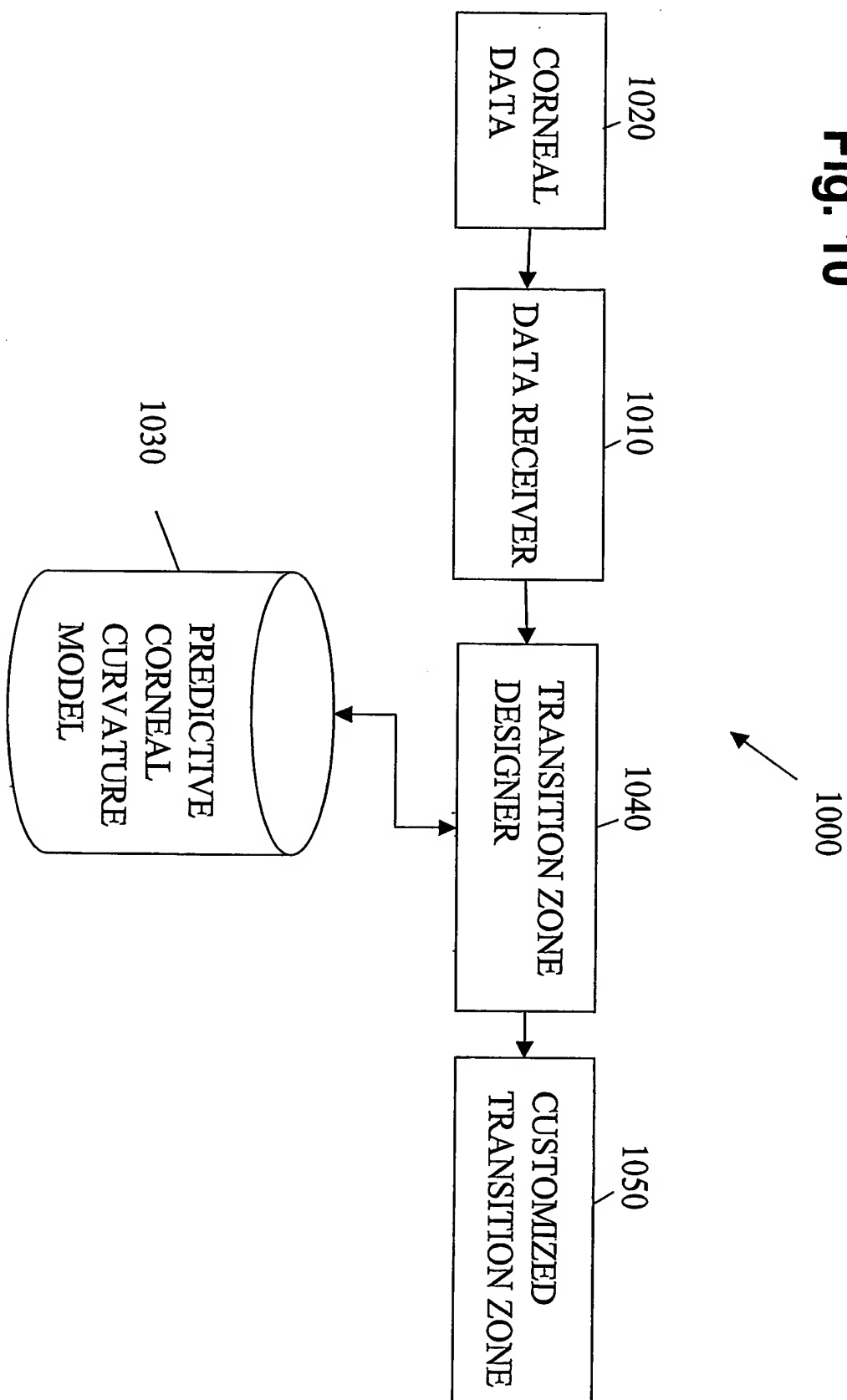


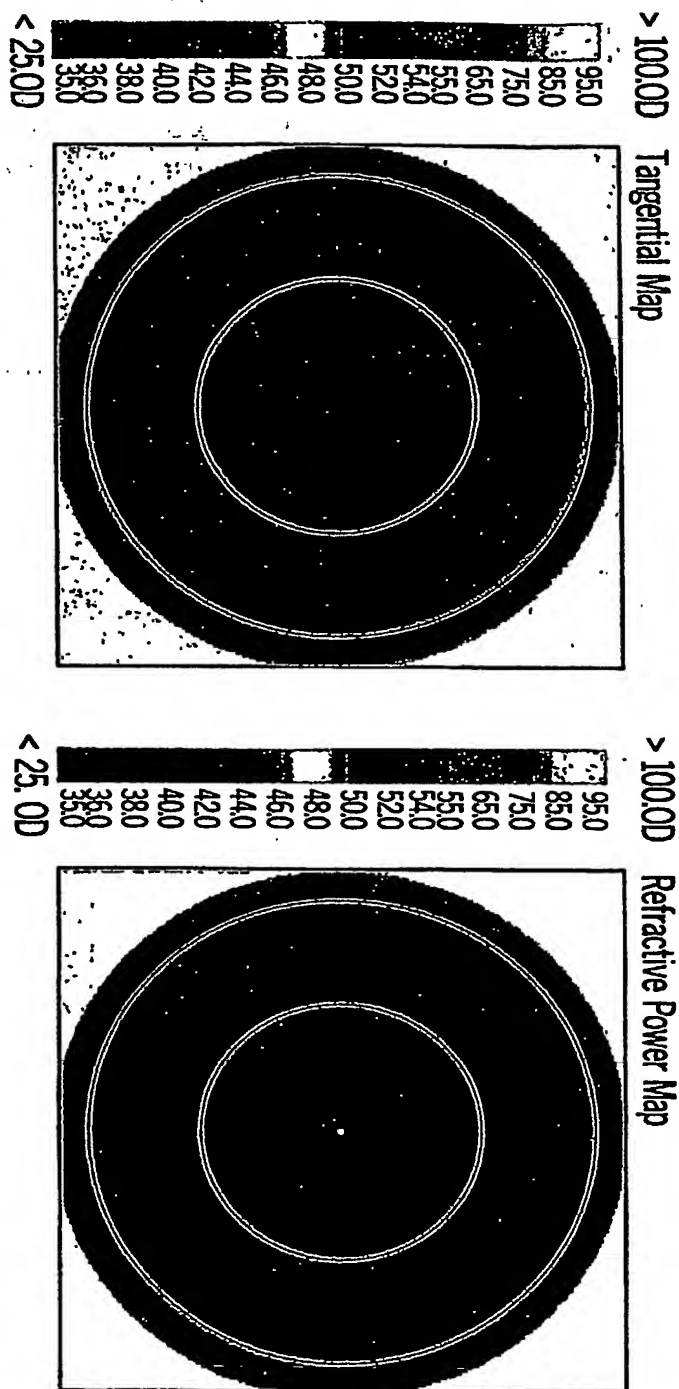
Fig. 10



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BEST AVAILABLE COPY

Fig. 11



BEST AVAILABLE COPY

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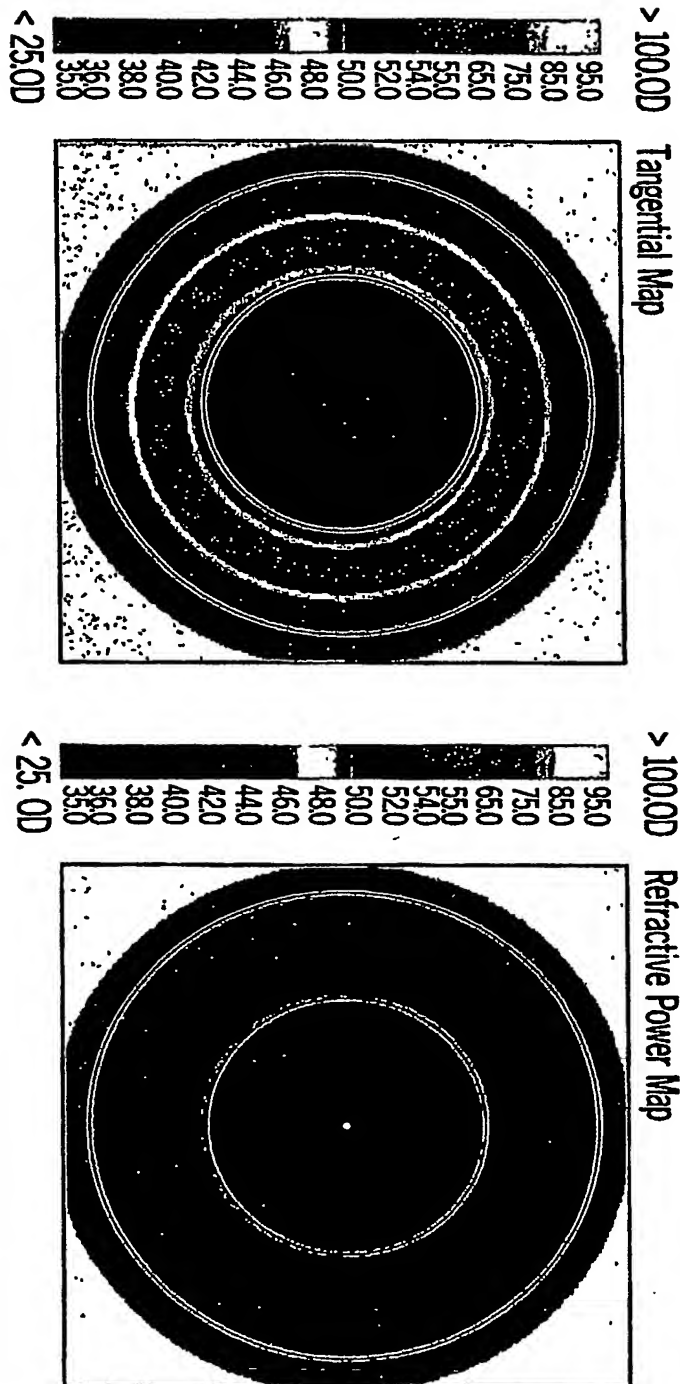


Fig. 12

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BEST AVAILABLE COPY

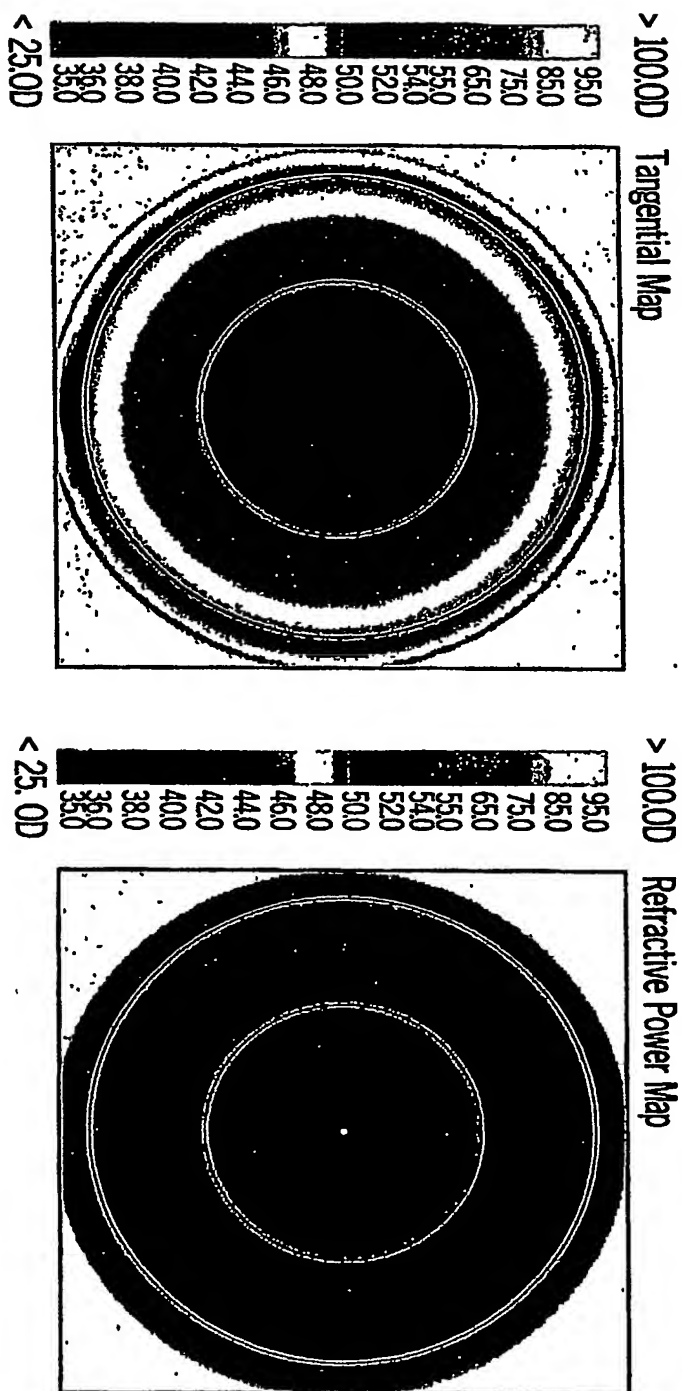


Fig. 13